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OAK 9029 - Supplement 4 Dates of Info - 12-16 December 1961 (Greenwich Time)

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### NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

#### PHOTOGRAPHIC INTERPRETATION OAK REPORT

#### ARMY - NAVY - AIR FORCE - CIA

An ICBM launch complex under construction and three SA-2 SAM sites have been identified for the first time during the continuing scan of photography from Mission 9029. Details on the ICBM launch complex and the three SAM sites are as follows:

1. SHADRINSK ICEM LAUNCH COMPLEX -- NEWLY IDENTIFIED An ICBM launch complex is under construction near Shadrinsk (56-05N 063-38E), 110 nm ESE of Sverdloysk. The complex consists of two roadserved launch areas under construction, a rail-served complex support facility, and a rail-to-road transfer point.

The layout of the complex resembles the layout of the ICBM launch complex at Yoshkar-Ola. The launch areas at the Shadrinsk complex are 6.25 nm apart. Two SA-2 SAM sites are located in the general vicinity of the complex.

This is the first photographic coverage of the Shadrinsk launch complex. covers the town of Shadrinsk but not the launch complex, and darkness and clouds prevent observation of the Shadrinsk area on

Geographic coordinates and photo reference data for facilities at the complex are as follows (coordinates plotted on US ATC 0156-24A, 2d Ed, Oct 59, and US ATC 0156-25, 1st Ed, Jan 59):

Complex Support Facility 56-08N 063-41E Rail-to-road transfer point 56-10N 063-41E Launch Area A 56-09N 063-52E Launch Area B 56-10N 064-03E

25X1D

2. LYAKHOVICHI SA-2 SAM SITE (DRU) -- NEWLY IDENTIFIED
Completed site 2 nm SSE of Lyakhovichi, at 53-00-35N 026-17-05E (plotted on AMS Series N501, Sheet NN 35-8, 4th Ed. Sep 50)

25X1D

**Declass Review by** NIMA/DOD

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25X1D

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3. MINSK SA-2 SAM SITE -- NEWLY IDENTIFIED Completed site 8.5 nm north of Minsk, at 54-00-55N 027-34-25E (plotted on AMS Series N501, Sheet NN 35-8, 4th Ed, Sep 59).

4. POTASHNYA SA-2 SAM SITE (DRU) -- NEWLY IDENTIFIED Completed site one nm east of Potashnya, at 53-23-05N 028-46-55E (plotted on AMS Series N501, Sheet NN 35-9, 4th Ed, May 58).

25X1D

25X1D